

Quality of the Soil, Timber, &c. on the Township Lines.		Township				
Description of the Land, Timber, &c. on the Interior Sectional Lines.	East Boundary.	South Boundary.	East Boundary.		South Boundary.	
			Sec.	36	36	36
			Sec. 36	Mostly wet prairie - scattering Oak & Aspene.		
			" 25	Flat poor wet prairie - Same		
			" 24	Rolling 1 st rate - N. W. & Br. Oak.		
			" 13	Same		
			" 12	Same		
			" 1	Same		
			Sec. 36	Rolling prairie except the two small islands - mostly deep & miry.		
			" 35	Dry part gently rolling good soil - wet part good for grazing.		
			" 34	Similar - good soil - small Hazel bushes in places.		
			" 33	Prairie broken 2 nd rate - grove poorly timbered Hickory, Oak &c.		
			" 32	Upland good - Hickory, Oak &c. - wet prairie poor.		
			" 31	Rolling prairie good soil.		
			35, 36,	Water from 6 to 36 inches deep - marshy grass &c.		
			25, 36,	Same		
			25, 26,	Same		
			24, 25,	Same		
			23, 24,	Mostly shaly marsh		
			13, 24,	N. & marsh - E. & rolling Oak openings.		
			13, 14,	Marsh drier than last N. line.		
			12, 13,	N. & marsh - E. & Oak openings & Br. Oak barrens - 2 nd rate		
			11, 12,	S. & marsh prairie - N. & rolling Br. Oak & Hickory barrens		
			1, 12,	-		
			1, 2,	Broken Oak & Hickory barrens interspersed with small marshes.		
			34, 35,	S. & 1 st rate prairie - N. & marsh & barrens		
			26, 35,	Shaly marsh - Water from 6 to 36 inches deep - grass 4 to 7 feet high.		
			26, 27,	S. & marsh & broken barrens - N. & beautiful Br. Oak barrens.		
			23, 26,	Mostly floating rock.		
			22, 23,	Rich Br. Oak barrens & prairie level & beautiful.		
			14, 23,	Shaly marsh & floating rock - Water from 6 to 36 inches - grass &c.		
			14, 15,	Marshy grass with rich Bullrush interspersed with coat of woods &c.		
			11, 14,	Marshy grass &c. from 4 to 10 feet high.		
			10, 11,	Same - some Spruce, Willow &c. on N. &.		
			2, 11,	Br. marsh water 4 to 8 inches - barrens rolling 2 nd rate.		
			2, 3,	S. & beautiful moving marsh - N. & rich Oak & Hickory barrens		
			33, 34,	Level 1 st rate clay soil.		
			27, 34,	Marshy grass - heavy coat of weeds hung together with few vines.		
			27, 28,	S. & marsh - water 4 to 18 inches deep - N. & 2 nd rate barrens - Br. Oak & Hickory.		
			22, 27,	2 nd rate barrens - Oak, Hickory &c.		
			21, 22,	S. & barrens - N. & 2 nd rate soil - Hickory, Oak &c.		
			15, 22,	2 nd rate rolling barrens.		
			15, 16,	-		
			10, 15,	N. & scrubby barrens - E. & marsh		
			9, 10,	Barrens 2 nd rate rolling.		
			3, 10,	N. & prairie - E. & shaly marsh		
			3, 4,	Rolling rich Br. Oak soil.		
			32, 33,	S. & 2 nd rate clay prairie - N. & marsh & barrens.		
			28, 33,	N. & barrens - E. & clay prairie		
			28, 29,	S. & poor bushy barrens - N. & poor barrens & marsh - water from 2 to 4 feet deep		
			21, 28,	Poor scrubby & level - inclined to be dry.		
			20, 21,	-		
			16, 21,	Level 2 nd rate barrens inclined to be wet		
			16, 17,	S. & prairie - N. & clay prairie 2 nd rate.		
			9, 16,	2 nd rate rolling prairie & shaly marsh		
			8, 9,	Rolling 2 nd rate - N. Br. W. Oak & Hickory		
			4, 9,	Hickory & Br. Oak barrens poor & clayey.		
			4, 5,	Rich Br. Oak soil rolling.		
			31, 32,	S. & 2 nd rate clay prairie - N. & marsh & barrens.		
			29, 32,	N. & level 1 st rate clay prairie - E. & barrens & marsh		
			30, 31,	1 st rate prairie - grass reseeded, small Hazel		
			29, 30,	Same.		
			20, 29,	-		
			19, 30,	-		
			19, 20,	S. & 1 st rate prairie & 2 nd rate barrens - N. & poor rolling barrens &c.		
			17, 20,	2 nd rate barrens inclined to be wet - B. W. Br. Oak &c.		
			18, 19,	Rolling 2 nd rate barrens		
			17, 18,	3 rd rate Oak & Hickory barrens inclined to be wet. Tim. small & scattering.		
			8, 17,	Same		
			7, 18,	Rolling 2 nd rate barrens - small Oak & Hickory.		
			7, 8,	2 nd rate barrens inclined to be wet. Tim. same.		
			5, 8,	2 nd rate - Oak openings - tolerable timber		
			6, 7,	Level 2 nd rate - Oak openings - timber small.		
			5, 6,	Rolling Oak openings on the S. & - N. & rolling barrens.		

The figures in this column refer to the Posts numbered in red ink on the Plans.

Posts.	Bearing Trees.	Inches diam'r.	Courses they bear.	Links distant
1				
2				
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Exterior Section and Quarter Section Corners Described.

Posts.	Bearing Trees.	Inches diam'r.	Courses they bear.	Links distant.
A	Hickory	6	Corner	
a				
B	Br. Oak	6	S 20 $\frac{1}{2}$ E	81
	Y. Oak	7	S 46 $\frac{1}{2}$ N	133
b				
C	Y. Oak	12	S 88 $\frac{1}{2}$ N	54
	Br. Oak	18	S 52 $\frac{1}{2}$ E	361
c				
D	Jack Oak	6	S 45 $\frac{1}{2}$ N	75
	Hickory	7	S 71 $\frac{1}{2}$ E	118
d				
E	Hickory	10	S 86 E	92
	Hickory	12	S 17 $\frac{1}{2}$ N	105
e				
F	N. Oak	15	S 10 E	32
	N. Oak	8	S 57 N	76
f				
G	Bar Oak	9	N 23 $\frac{1}{2}$ N	83
	Y. Oak	19	N 34 E	126
g	Bar Oak	6	N 81 N	17
	Bar Oak	7	S 11 N	40
H	Hickory	6	S 12 N	152
	Hickory	6	N 4 N	312
h	Bar Oak	14	S 49 N	104
	Bar Oak	16	N 70 N	116
I	Bar Oak	8	S 60 N	223
	Bar Oak	10	S 85 N	273
i	Bar Oak	12	S 50 N	43
	Bar Oak	14	N 75 $\frac{1}{2}$ N	97
K	Bar Oak	12	N 35 N	297
	Bar Oak	12	S 57 $\frac{1}{2}$ N	174
k	Hickory	9	S 79 N	90
	N. Oak	10	N 66 N	124
L	N. Oak	24	N 60 E	165
	Y. Oak	9	S 65 E	207
l	Post - mound to be made			
M	Aspen	10	N 11 N	210
	N. Oak	20	N 76 E	460
m	Y. Oak	16	N 10 E	537
	Y. Oak	18	N 4 $\frac{1}{2}$ N	591
N	N. Oak	24	N 62 $\frac{1}{2}$ N	364
	N. Oak	20	S 79 N	356
n	Post in marsh - no bearings			
O	Post in marsh			
o	Post.			
P	Post.			
p	Bar Oak	4	N 32 E	292
Q	Bar Oak	14	N 83 $\frac{1}{2}$ E	1130
q	Post.			
R	Hickory	12	N 46 E	15
	Hickory	12	N 75 N	24
r	Aspen	19	N 21 E	63
	Aspen	14	N 38 E	49
S	Willow	13	N 39 $\frac{1}{2}$ N	439
	Y. Oak	16	N 89 $\frac{1}{2}$ N	995
s	Post.			
T	Post.			
t	Post.			
U	Post.			

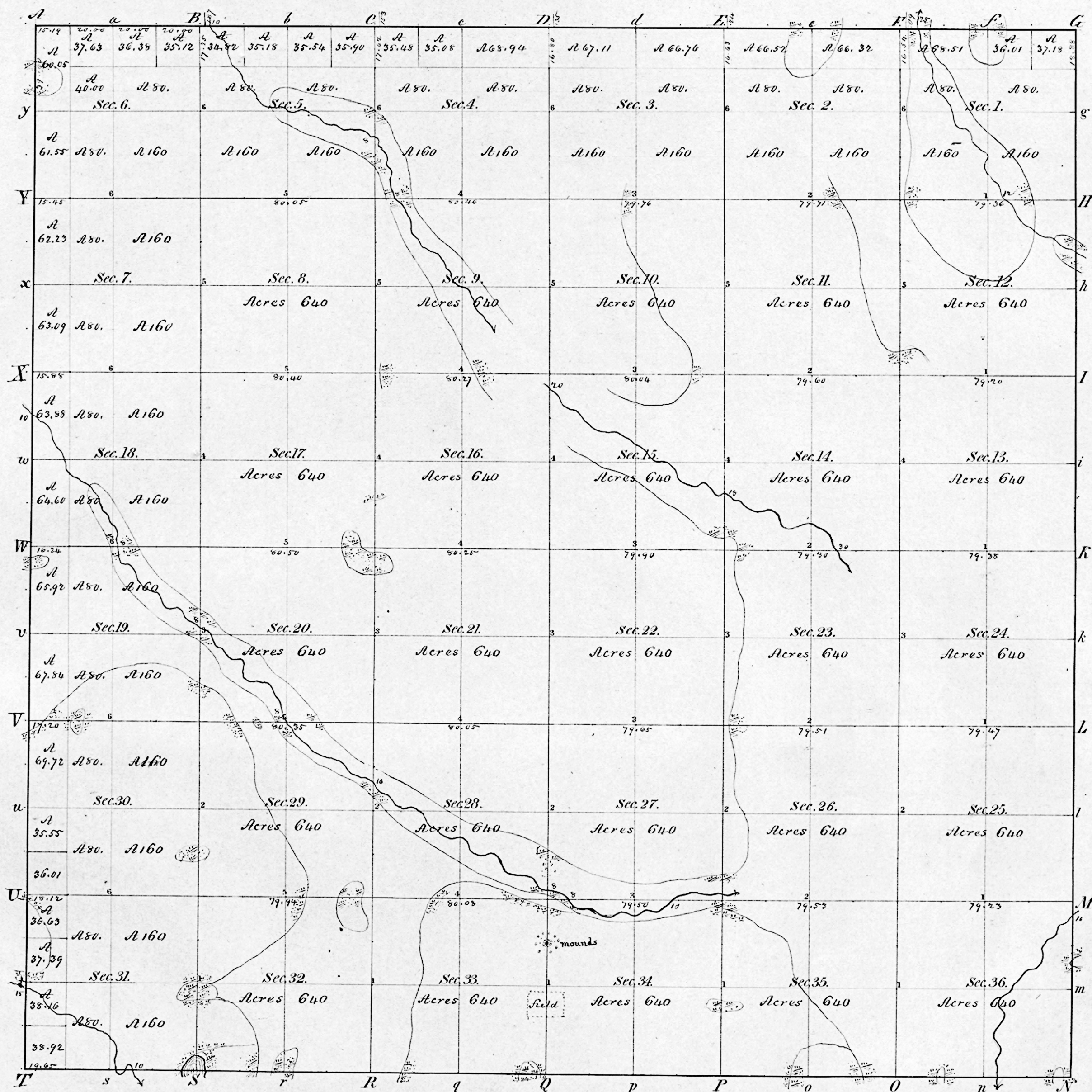
Interior Section Corners Described.

Corners of Sections.	Bearing Trees.	Inches diam'r.	Courses they bear.	Links distant.
25, 26, 35, 36,	Post in water			
23, 24, 25, 26,	Post in water			
13, 14, 23, 24,	Post in water			
11, 12, 13, 14,	Post in marsh			
1, 2, 11, 12,	Br. Oak	10	N 33 $\frac{1}{2}$ E	12
	Br. Oak	10	S 26 N	77
26, 27, 34, 35,	Br. Oak	20	North	200
22, 23, 26, 27,	Br. Oak	6	N 38 E	143
	Hickory	12	S 44 $\frac{1}{2}$ N	44
14, 15, 22, 23,	N. Oak	18	N 53 $\frac{1}{2}$ E	98
	Br. Oak	8	S 45 $\frac{1}{2}$ N	220
10, 11, 14, 15,	Post in water			
2, 3, 10, 11,	Post.			
27, 28, 33, 34,	Hickory	12	S 85 $\frac{1}{2}$ N	170
	Hickory	12	S 50 $\frac{1}{2}$ E	183
21, 22, 27, 28,	N. Oak	10	N 71 $\frac{1}{2}$ E	265
	Hickory	8	S 59 $\frac{1}{2}$ N	195
15, 16, 21, 22,	Br. Oak	18	N 69 -	755
	Hickory	5	N 76 $\frac{1}{2}$ N	423
9, 10, 15, 16,	Hickory	12	N 85 E	796
3, 4, 9, 10,	Hickory	12	S 73 E	67
	Br. Oak	12	N 20 $\frac{1}{2}$ N	154
28, 29, 32, 33,	Br. Oak	18	S 16 $\frac{1}{2}$ N	180
	Hickory	10	N 30 $\frac{1}{2}$ E	270
20, 21, 28, 29,	Hickory	8	S 84 $\frac{1}{2}$ E	240
	Y. Oak	5	N 75 N	350
16, 17, 20, 21,	Br. Oak	6	S 74 $\frac{1}{2}$ N	171
	Br. Oak	12	S 84 $\frac{1}{2}$ E	233
8, 9, 16, 17,	N. Oak	-	S 71 E	610
	Br. Oak	-	S 54 N	161
4, 5, 8, 9,	Br. Oak	12	S 54 $\frac{1}{2}$ N	43
	Br. Oak	8	N 55 $\frac{1}{2}$ E	154
29, 30, 31, 32,	Post in		mounds	
19, 20, 29, 30,	Post in		mounds	
17, 18, 19, 20,	Br. Oak	10	N 40 $\frac{1}{2}$ E	48
	Br. Oak	8	S 63 N	16
7, 8, 17, 18,	Hickory	10	N 11 E	173
	Br. Oak	20	N 37 $\frac{1}{2}$ N	313
5, 6, 7, 8,	Br. Oak	12	N 76 E	15
	N. Oak	10	S 88 $\frac{1}{2}$ N	42

Interior Quarter Section Corners Described.

Qr. Sec. Posts on the Lines.	Bearing Trees.	Inches diam'r.	Courses they bear.	Links distant.
M to U at 1	Post in water			
2	Post in water			
3	Post in water			
4	Br. Oak	10	N 62 $\frac{1}{2}$ N	489
5	Post in		mounds	
6	Post in		mounds	
L to V at 1	Post in water			
2	Post in water			
3	Br. Oak	10	N 59 E	83
	Hickory	10	S 66 N	111
4	N. Oak	8	S 83 E	53
	Br. Oak	6	N 11 E	19
5	Hickory	5	S 24 $\frac{1}{2}$ E	357
	Br. Oak	4	N 85 N	-
6	Post in		mounds	
K to W at 1	Post in water			
2	Post in water			
3	Br. Oak	18	S 9 N	73
	Br. Oak	20	N 8 $\frac{1}{2}$ E	62
4	Br. Oak	5	South	85
	Hickory	4	N 32 N	203
5	Hickory	8	N 38 E	15
	Br. Oak	14	S 29 $\frac{1}{2}$ N	94
6	Br. Oak	5	N 17 N	139
	Br. Oak	6	S 9 $\frac{1}{2}$ E	154
I to X at 1	Br. Oak	8	S 25 N	12
	Br. Oak	8	N 23 $\frac{1}{2}$ E	120
2	Post in water			
3	Br. Oak	18	S 85 $\frac{1}{2}$ E	300
4	Post in		mounds	
5	Br. Oak	12	S 29 E	248
	Hickory	15	S 50 $\frac{1}{2}$ N	164
6	Y. Oak	18	S 65 $\frac{1}{2}$ E	25
	Y. Oak	15	N 74 $\frac{1}{2}$ N	28
H to Y at 1	N. Oak	24	N 69 $\frac{1}{2}$ E	126
	N. Oak	18	N 46 E	143
2	Post in water			
3	Post in water			
4	Hickory	12	S 84 $\frac{1}{2}$ E	64
	Br. Oak	12	N 49 $\frac{1}{2}$ N	159
5	N. Oak	12	S 25 $\frac{1}{2}$ E	47
	N. Oak	12	N 21 N	52
6	Hickory	6	S 11 E	74
	Hickory	6	N 80 $\frac{1}{2}$ N	36
O to F at 1	Post in water			
2	Post in water			
3	Post in water			
4	Post in water			
5	Br. Oak	10	S 77 $\frac{1}{2}$ E	4
	Br. Oak	18	S 66 $\frac{1}{2}$ N	58
6	N. Oak	12	N 15 N	9
	N. Oak	8	S 45 $\frac{1}{2}$ E	36
P to E at 1	Br. Oak	4	N 3 E	361
2	Hickory	6	S 9 $\frac{1}{2}$ N	103
	Br. Oak	6	N 45 $\frac{1}{2}$ N	107
3	Br. Oak	5	S 73 $\frac{1}{2}$ N	23
	Br. Oak	10	N 43 E	74
4	Aspen	6	N 2 $\frac{1}{2}$ N	236
	Colm	5	N 25 $\frac{1}{2}$ E	138
5	Post in marsh			
6	Post in water			
Q to D at 1	Post in		mounds	
2	Br. Oak	4	N 89 $\frac{1}{2}$ E	68
	Br. Oak	6	N 53 $\frac{1}{2}$ N	60
3	N. Oak	10	N 83 $\frac{1}{2}$ N	118
	Br. Oak	4	N 76 $\frac{1}{2}$ E	103
4	Br. Oak	8	S 51 E	147
	Hickory	8	N 48 $\frac{1}{2}$ E	108
5	Br. Oak	8	S 84 $\frac{1}{2}$ E	147
	Br. Oak	6	S 35 $\frac{1}{2}$ N	103
6	Hickory	12	S 20 N	61
	Hickory	6	S 81 $\frac{1}{2}$ E	187
R to C at 1				
2	Br. Oak	10	N 87 $\frac{1}{2}$ N	276
	Br. Oak	12	S 62 N	348
3	Br. Oak	12	N 57 $\frac{1}{2}$ E	14
	Br. Oak	14	S 43 $\frac{1}{2}$ N	27
4	Post in		mounds	
5	Br. Oak	10	N 29 N	99
	Br. Oak	14	S 52 $\frac{1}{2}$ E	159
6	Br. Oak	20	S 85 $\frac{1}{2}$ E	146
	Br. Oak	8	N 64 E	180
S to B at 1	Br. Oak	18	S 32 $\frac{1}{2}$ E	267
	Br. Oak	6	S 46 E	281
2	Post in		mounds	
3	Br. Oak	8	S 21 E	113
	Br. Oak	15	S 33 N	142
4	Hickory	7	S 63 $\frac{1}{2}$ N	47
	Hickory	10	N 62 E	46
5	N. Oak	5	N 49 E	66
	Br. Oak	10	S 57 $\frac{1}{2}$ E	140
6	Hickory	10	S 82 $\frac{1}{2}$ E	11
	N. Oak	12	N 71 N	21

Township N^o 34 N. Range N^o 6 W. 2nd Mer. Ind^a



Surveyed in 1834 by William Clark, Deputy Surveyor.

Scale, 40 chains to an Inch.

I certify that the above is a true copy of the
Original plat in this Office.
Surveyor General's Office, Lucius Lyon,
Detroit Nov. 1. 1849

Sur. Genl